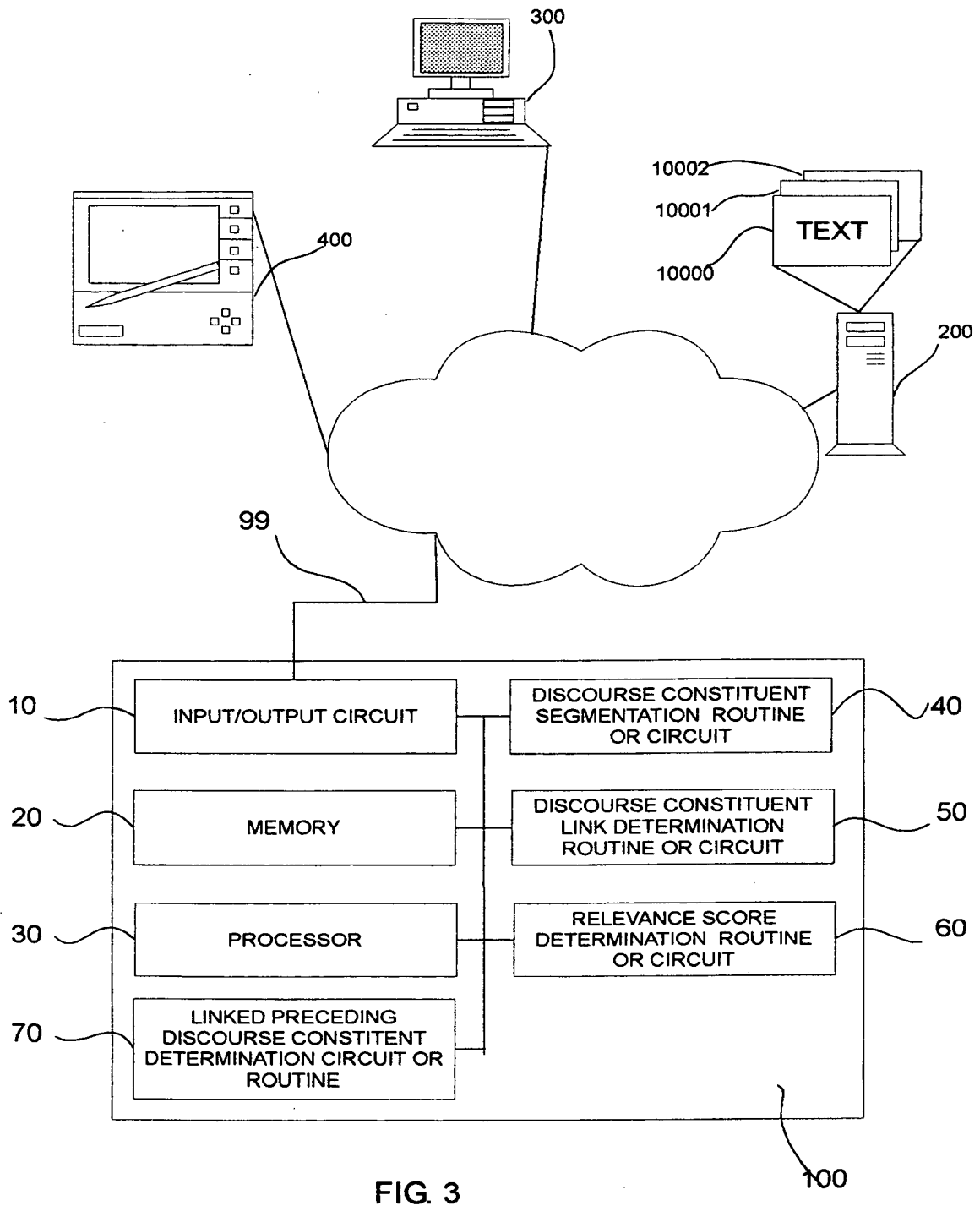
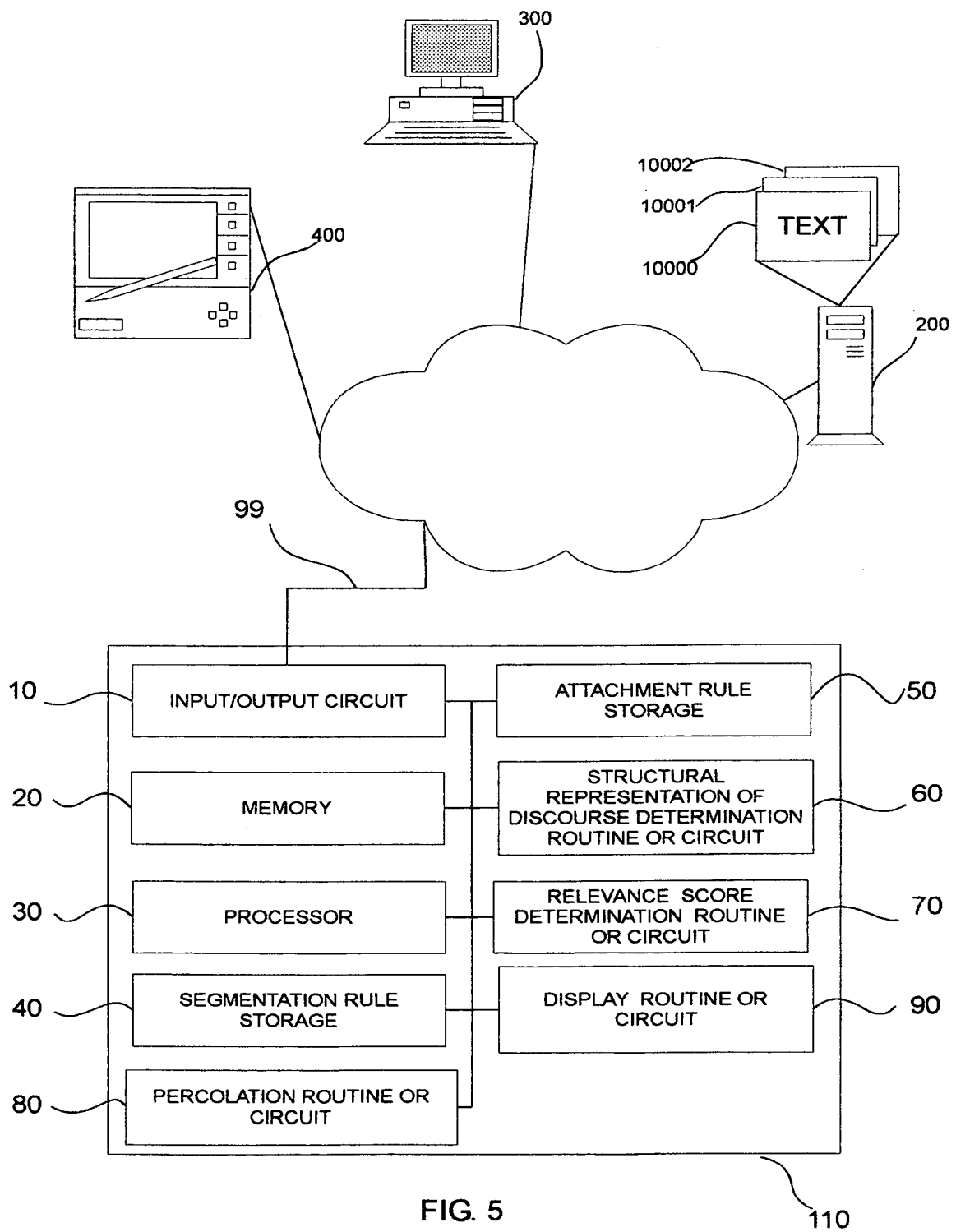


FIG. 1





REPLACEMENT SHEET

7/19

2644
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710	720
1	<p><</p> <p>Sx: (M-BDU/TYPE) = "BetweenParenthesis";</p> <p>St: AP is BottomOfTree;</p> <p>> → Subordinate(AP, M-BDU)</p>
2	<p><</p> <p>Sx: (AP/Tense) =</p> <p>"Present";</p> <p>Sx: (M-BDU/Tense) =</p> <p>"Past";</p> <p>> → Subordinate(AP, M-BDU)</p>
3	<p><</p> <p>LS: (AP) isa (KB/Event);</p> <p>LS: (M-BDU) isa (KB/Event);</p> <p>Sx: (AP/Tense) = (M-BDU/Tense);</p> <p>> → Coordinate(AP, M-BDU)</p>
4	<p><</p> <p>LS: (AP/Lexeme) hasa</p> <p>(M-BDU/Lexeme) : \$1 : \$2;</p> <p>Sx: AP/*/COMP is \$1;</p> <p>Sx: (M-BDU/*/*SUBJ) is \$2;</p> <p>> → Subordinate(AP, M-BDU)</p>
5	<p><</p> <p>Sx: (M-BDU/Type) = "Temporal";</p> <p>St: M-BDU isSubordinatedTo AP;</p> <p>> → CreateNary (Cx, AP, M-BDU)</p>
6	<p><</p> <p>Sm: Σ(AP) is "Generic";</p> <p>Sm: Σ(M-BDU) is "Specific";</p> <p>> → Subordinate(AP, M-BDU)</p>
7	<p><</p> <p>Sm: Σ(AP) is "Irrealis";</p> <p>Sm: Σ(M-BDU) is "Realis";</p> <p>Sx: if AP then M-BDU;</p> <p>> → CreateNary(HYP, AP, M-BDU)</p>
8	<p><</p> <p>Sm: Σ(AP) is "Irrealis";</p> <p>Sm: Σ(M-BDU) is "Realis";</p> <p>Sx: if AP but/instead M-BDU;</p> <p>> → CreateNary(HYP, AP, M-BDU)</p>
9	<p><</p> <p>Sx: AP but M-BDU</p> <p>> → Coordinate(AP, M-BDU);</p>
10	<p><</p> <p>Sm: Σ(AP) is "Generic" : \$1;</p> <p>Sm: Σ(M-BDU) is "Generic" : \$2;</p> <p>LS: \$1 ant \$2;</p> <p>> → Subordinate(AP, M-BDU)</p>
11	<p><</p> <p>Sm: PointOfView(Σ(AP)) != PointOfView(Σ(M-BDU));</p> <p>> → Subordinate(AP, M-BDU);</p>
12	<p><</p> <p>Sm: Σ(AP) is "Narrative";</p> <p>Sm: Σ(M-BDU) is "Narrative";</p> <p>Px: Ifnot AnyRule(LS) applies;</p> <p>> → Coordinate(AP, M-BDU);</p>
99	<p><</p> <p>St: AP is BottomOfTree;</p> <p>Px: Ifnot AnyRule applies;</p> <p>> → Subordinate(AP, M-BDU)</p>

Fig. 7

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